

25(new). The said shied expansion housing apparatuses for add-on expansion board claim 28 are mechanically isolated from each other with certain spacing in order to apply soldering during the assembly.

26(new). A stackable computer system board with a plurality of complete EMI shield expansion housing apparatuses for add-on expansion daughter board comprising:

a computer system board with a plurality of complete EMI shield expansion housing apparatuses for add-on expansion daughter boards of claim 24, and

10 a stackable connector means on the said computer system board for stacking the computer system boards together electronically and mechanically with helps of other mounting means.

Whereby, a plurality of said stackable computer system boards are stacking mounted together via the stackable connector means.

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Abstract:

Page 8, line4, change "shield" to -on PCB—

Page 8, line7, change "shield" to -on PCB—

20 Page 8, line7, change "the shield" to -a—

Page 8, line8, change "shield" to -on PCB—

Page 8, line 9, change "house" to -apparatus--

Page 8, line 9, change "shield" to -on PCB—

Page 8, line 9, change "shield metal" to -metallic—

25 Page 8, lines 10-11, change "expansion board and the outside surrounding" to --
add-on expansion daughter card and the environment outside of the shield
expansion apparatus—

Page 8, line 11, change "shield metal" to -metal—

Page 8, line 11, change "shield" to -on PCB—

Page 8, line 12, change "is" to --function as—

Page 8, line 12, change "expansion board inside" to --add-on expansion daughter card inside the apparatus —

Page 8, lines 13-14 delete "The shield expansion housing solutions guarantee the
5 system processing high reliability and stably in the limited space of the system board"

Page 8, line 14, change "expansion housing solutions" to --complete EMI shield expansion apparatuses—

Page 8, line 15, change "with high heat sink ability" to --and provide high heat
10 dispassion for the system—

Page 8, line 15, change "on to" to --onto--